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icy of the American Chemical Society for final but prompt action.

A COOPERATIVE COURSE IN ELECTRIC ENGINEERING

A COOPERATIVE course in electrical engineering, in which the General Electric Company combines with the institute has been established at the Massachusetts Institute of Technology. Students undertaking this work will have before them a course of five years in length. The first two are identical with the regular course in electrical engineering, and the last three will be divided between instruction in theory at the institute and instruction in practise at the West Lynn works of the General Electric Company. The regular four-year course will have certain omissions and abridgements, to make time for the work at Lynn, while the fifth year will be virtually postgraduate study with emphasis on problems of administration, project, design and research. The institute instructing staff has been strengthened by the addition to its electrical faculty of Professor Timble, who will be alternately at the institute and at the works with the students.

For the present class there will be eleven terms ahead, four terms a year. The first ten terms are to be spent in alternate study at the institute and at the works. The institute terms are of eleven weeks each, followed by two weeks' vacation, while the terms at the works in Lynn are of thirteen weeks each. One group of students will begin at the institute and the other at Lynn, and at the end of the term they will change places. The eleventh term, which is that just preceding commencement, will be spent by both groups at the institute. This, which is outside of the two preliminary years, will fill the time, and at the conclusion of the whole there will be an optional additional term of thirteen weeks at Lynn.

The successful completion of the course will lead to a degree of master of science, to be conferred at the graduation exercises of Technology, and the degree of bachelor of science will be conferred at the same time as of the preceding year.

This undertaking, which affords to the stu-

dents the practise of the most important and largest kind of commercial work, is undertaken by the General Electric in order that it may have a supply of properly trained young men for its managers and superintendents.

THE CORNELL UNIVERSITY MEDICAL COLLEGE

THE Cornell University Medical College opened its twenty-second annual session on September 29, 1919. The annual address to the students was delivered by Dr. Graham Luck, professor of physiology. Two hundred and eighteen students are registered in the course leading to the degree of M.D., of whom 72 are registered for the first year in medicine in the New York City division of the medical college. There are in addition, forty medical students in the first year of medicine at Cornell University, Ithaca, N. Y., who will enter the New York City division for the second year, in 1921.

The college also announces the following appointments to the medical faculty in New York City.

E. F. DuBois, M.D., assistant professor of medicine, director of medicine, Bellevue Hospital.

Oscar M. Schloss, M.D., professor of clinical medicine, department of pediatrics.

Henry H. M. Lyle, M.D., assistant professor of surgery.

Jeremiah S. Ferguson, M.D., assistant professor of clinical medicine, department of pediatrics.

Nellis B. Foster, M.D., assistant professor of medicine and associate attending physician to New York Hospital.

John C. A. Cerster, M.D., assistant professor of clinical surgery.

Charles V. Morrill, A.M., Ph.D., assistant professor of anatomy.

Robert Chambers, A.M., Ph.D., assistant professor of anatomy.

THE LANE MEDICAL LECTURES

THE Lane Medical Lectures will be delivered this year by Dr. Alonzo E. Taylor, professor of physiological chemistry at the University of Pennsylvania. Dr. Taylor will speak on the "Feeding of the Nations at War." The lectures will take place at Lane Hall on Sacramento Street near Webster,